

IN THE CLAIMS:

Please amend the following claims:

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1. A moving cart assembly comprising:

a plurality of interlocking, vertically stackable storage modules forming a moving cart, each of said modules comprising:

an integrally formed frame comprising two substantially vertical sides, a back section and a horizontal support; and

means for enclosing the interior of each of said modules to form a plurality of enclosures; and

moveable supports to facilitate movement of said cart assembly.

moveable supports to facilitate movement of said cart assembly, each of said moveable supports having a load bearing capacity of at least about 75 pounds.

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16. A moving cart assembly according to claim 13 wherein at least one of said support ribs is located on at least one external, vertical surface of said frame.

17. A moving cart assembly according to claim 16 wherein at least one of said support ribs is located on at least one internal, vertical surface of said frame.

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74. A moving cart assembly according to claim 1 comprising means for selectively locking said enclosures.

Please rewrite the following claim:

A4

52. A moving cart assembly comprising:

a base;

a plurality of movable supports, capable of supporting at least about 75 pounds each, attached to said base;

a plurality of interlocking, vertically stackable storage modules forming a moving cart, each of said modules comprising:

an integrally formed frame comprising two substantially vertical sides, a back section and a horizontal support; and

means for enclosing the interior of each of said modules to form a plurality of compartments.

IN THE SPECIFICATION:

Please rewrite the Abstract as follows:

A5

This disclosure describes moving carts and moving cart assemblies. One embodiment comprises a moving cart assembly with a plurality of interlocking, vertically stackable, storage modules. The modules of this embodiment comprise a frame, preferably having at least four sides, e.g., a top, a back, a right side and a left side. Each module also comprises something to enclose the interior space, such as a pair of doors or a drawer which is selectively slidable into the frame. The needs of a particular office can be readily accommodated by using greater or fewer numbers of drawer modules and/or cabinet-type modules.
